Issue	Classification

Application No.	Applicant(s)								
10/078,474	KWON, HOKI								
Examin r	Art Unit								
Dung (Michael) T Nguyen	2828								

	ISSUE CLASSIFICATION																		
	ORIGINAL CROSS REFERENCE(S)																		
CLASS SUBCLASS					C	LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
17	772 96			7	72	l L	L	4		46 43									
INTER	NATIO	NAL CI		CATION			h 4												
INTERNATIONAL CLASSIFICATION																			
HO153108																			
/																			
			- 1																
			1																
			1																
							II.												
	N	1/								•Won				Total Claims Allowed:					
	/ /^	=	vamin-	o /D	ale)		S				Exan				20				
	(MSS)	stall(⊏)	xamine	י) ני	ate)		1	<b>Tech</b>	nology	y Cen	<b>ter 28</b> (	<b>)</b> 0	,	0.G 0.G					G
ι	///	レー	ኘ	$arphi_{l}$	14/8	4	X	Him	~6 Yo	rÇ	$-\!$	- 6	boley	Print Claim(s)				Print Fig.	
(L <i>g</i> g	gal Ins	strumer	nts/Exa	miner)	(bate	e)	,	(Pri	mary Ex	ernipor)	$\widetilde{}$	(Date	· 'V /			೭			
								عسر	-(-										
M C	aime	ranim	nhere	d in th	a car	ne orde	raer	reser	ted h	/ appli	icant	ОС	ΡΔ			ח		R.1.47	
1230		Terrui	Inpere	[	e san	le Orde		716361	led by		Cant		:::::		<u> </u>		<u> </u>		T
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
🖺	Orig		這	P. j		iĒ	Örië		這	.i.j.		這	iş,		這	Orig		谎	Ę
				$\perp$					<u> </u>										
+	2			31 32		$\vdash \vdash \vdash$	61 62		<b></b>	91 92			121 122	<b></b>		151 152			181 182
	3			33			63		<del></del>	93			123	<b></b>		153			183
	4			34			64	<b> </b>		94	<b> </b>		124	<b></b>		154			184
	5			35			65			95	1		125	ľ		155			185
	6			36			66			96			126			156			186
	7			37			67		<u> </u>	97			127			157			187
	8			38		$\vdash \vdash \vdash$	68			98			128			158			188
$\vdash$	9 10			39 40			69 70		<b></b>	99 100	1		129 130	-		159 160			189_ 190
<del>     </del>	11			41		$\vdash$	71		<b> </b>	100		<del></del>	131			161			190
<del>     </del>	12			42			72			102	†		132	<u> </u>		162			192
	13			43			73			103	]		133			163			193
	14			44			74			104			134			164			194
	15			45			75			105			135			165			195
<b>—</b>	16			46			76		<u> </u>	106	1		136			166 167			196 197
<del>  </del>	17 18			47 48		$\vdash$	77 78		-	107 108	1		137 138	}	_	168			197
<del>  </del>	19			49			79			109	1		139	1	-	169		-	199
	20			50			80			110	1	-	140			170			200
	21			51			81			111	1		141	<b> </b>		171			201
	22			52			82			112			142			172			202
	23			53			83			113	<b>.</b>		143			173			203
	24			54			84		<u> </u>	114	ļ		144	ļ.,,,		174			204
-	25			55		$\vdash$	85		<u> </u>	115		-	145	}		175			205
<del></del>	26 27			56 57			86 87		-	116 117	<b> </b>		146 147			176 177			206 207
<del>                                     </del>	28			58			88	ł	-	118	1	<b></b>	148			178			208
	29			59			89	<b> </b>	<b></b>	119	1	<u> </u>	149			179			209
	30		<b></b>	60			90	1	-	120	1::::::::::::::::::::::::::::::::::::::		150	· · · · · · · · · · · · · · · · · · ·		180		<b></b>	210